

WHAT IS CLAIMED IS:

1. A method for fabricating a liquid crystal display panel, comprising:

    forming a UV sealant on either one of first and second substrates;

    forming a liquid crystal layer between the first and second substrates;

    attaching the first and second substrates;

    irradiating a UV ray on the attached substrates with masking regions where the UV sealant and at least one scribing line are crossed; and

    cutting the bonded substrates into a plurality of unit cells.

2. The method of claim 1, wherein the masking regions in the irradiating a UV ray on the attached substrates includes masking upper and lower side portions of the crossed regions between the UV sealant and the scribing line.

3. The method of claim 1, wherein the masking regions in the irradiating a UV ray on the attached substrates includes masking left and right side portions of the crossed regions between the UV sealant and the scribing lines.

4. The method of claim 1, wherein the masking regions in the irradiating a UV ray on the attached substrates includes masking an active region in addition to masking upper and lower side portions of the crossed regions between the UV sealant and the scribing lines.

5. The method of claim 1, wherein the masking regions in the irradiating a UV ray on the attached substrates includes masking left and right side portions of the crossed regions between the UV sealant and the scribing lines.

6. The method of claim 1, further comprising forming a main UV sealant to surround the plurality of unit cells.

7. The method of claim 6, further masking an active region inside the main UV sealant.

8. The method of claim 6, wherein the UV sealant forms at an outside of the main UV sealant.

9. The method of claim 6, wherein the main UV sealant includes one of monomer and oligomer each having both ends coupled to an acrylic group.

10. The method of claim 6, wherein the main UV sealant includes one of monomer and oligomer each having one end coupled to an acrylic group and the other end coupled to an epoxy group.

11. The method of claim 1, wherein the UV sealant includes one of monomer and oligomer each having both ends coupled to an acrylic group.

12. The method of claim 1, wherein the UV sealant includes one of monomer and oligomer each having one end coupled to an acrylic group and the other end coupled to an epoxy group.

13. The method of claim 1, further comprising heating the UV ray irradiated substrates with masking crossed regions between the UV sealant and the scribing lines, wherein the UV sealant includes one of monomer and oligomer each having one end coupled to an acrylic group and the other end coupled to an epoxy group.

14. The method of claim 1, wherein the scribing line is formed on the bonded substrates.

15. The method of claim 1, wherein the cutting the bonded substrates into a plurality of unit cells is performed by scribing and breaking simultaneously.

16. The method of claim 1, further comprising forming at least one column spacer on the first substrate.

17. The method of claim 1, wherein forming a liquid crystal layer includes dropping at least one droplet of liquid crystal onto either one of the first and second substrates.

18. The method of claim 17, wherein the UV sealant is formed on the first substrate, and the at least one droplet of liquid crystal is dropped onto the second substrate.